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P.O. No. 228-654-ARS-74

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Chnicie. (Test on Preventing Rotting of Sugar Beet)
Author:
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Source: Gaz. Cukr. Vol. 77 (18), 1969 , pp 304-306

Language: Polish

Instructions: Type single space.

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19 Sept. 73

Sulla decomposizione di alcuni triazoturi.

By A. Peratoner and G. Ordo

Gazz. Chim. Ital. Vol. 25, pp. 13-21 (1895)

Language: Italian

Please translate & type 1 copy only. Type single space.

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Picatinny Arsenal
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27 Dec. 1973

Title: Sul dosaggio dell'idrazina di alcuni suoi
derivati. ~~XXXXXXXXXX~~

Author: Enrico Rimini.

Source: Gazz. Vol. 34, pp. 224-30 (1904).
Chim. Ital.

Language: Italian.

Instructions: Type single space, paste-up, camera
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16 Apr. 1973

Azioma dell'acido azotidrico sul cianogeno.

By Oliveri-Mandala, E. and Passalacqua, T.

From: Gazz. Chim. Ital. Vol. 41, pp. 430-5 (1911)

Language: Italian.

Please translate & type 1 copy only.

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23 Aug. 73

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dell'acido azotidrico.

by: Oliveri-Rondala and F. Noto

Gazz. Chim. Ital. Vol. 43. pp. 304-14 (1913)

Language: Italian

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Second copy of document to be used for reference

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Influenza della temperatura sulla conducibil... (298-323)
By Olivieri-Mandala, E.

Gazz. Chim. Italian, Vol. 46, pp. 137-59. AND
pp. 298-323 (1916).

Language: Italian

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Sopra un trisoturo di cromo.

By: Oliveri Mandala, E.

Gazz. Chim. Ital. Vol. 49, pp. 43-6 (1919)

Language: Italian

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Req. 74-14 h

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Oliveri-Mandala, E.

Gazz. Chim. Italian. Vol. 51, pp. 138-41 (1921).
pp. 201-207.

Language: Italian

Please translate & type 1 copy only ~~Type single space.~~

Paste-up, camera ready copy.

Agency: Picatinny Arsenal
Req. 74-30 a

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11 Oct. 1973

Title: Addizione dell'acido azotidrico ai doppi
legami contigui.

Author: Oliveri-Mandala, E.

Source: Gazz. Chim. Ital. Vol. 52, pp. 139-41 (1922)

Language: Italian

Instructions: Type single space, paste-up, camera
ready copy.

Picatinny Arsenal
Req. 75-20 c

9228/2553
18 Nov 74

Title: Influenza del triazo-ione sulla catalisi
dell'acqua ossigenata col platino colloidale.

Author: Oliveri-Mandala, E.

Source: Gazz. Chimica Italiana, Vol. 59, pp. 695-702.
(1929).

Language: Italian

Instructions: Translate & type 1 copy only.
Cut & Paste where necessary.

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Req. 74-9, q

9228/0740

23 Aug. 73

Nuovi sali doppi del cianuro mercurico con
azotidati alcalini e alcalino terrosi

By Francesco Pirrone and Pietro Rossoni.

Gazz. Chim. Ital. Vol. 66, pp. 235-44 (1936)

Language: Italian.

Please translate & type 1 copy only.

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Sull'ossidazione dell'acido azotidrico con l'acido
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By G. Caronna and Sansone, E.

Chim. Chim. Ital. Vol. 69, pp. 739-44 (1939)

Language: Italian

Please translate & type 1 copy only.

Second copy of document may be used for paste-up. EXPEDITE

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23 Aug. 73

Sulla riduzione dell'acido amotidrico con idrogeno
nascente.

by Gastano Caronna

Gazz. Chim. Ital. Vol. 70, pp. 527-533. (1940)

Language: Italian

Please translate & type 1 copy only.

Second copy of document to be used for paste-up. EXPEDITE

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Req. 74-9, n

23 Aug. 73

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By Oliveri-Mandala, E. and Caronna, G.

Gazz. Chim. Ital. Vol. 71, pp. 182 to 188. (1941)

Language: Italian

Please translate & type 1 copy only.

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Agency: Picatinny Arsenal
Req. 74-30 d

9228/0937
11 Oct. 1973

Title: Azione dell'acido azotidrico sull'anidride
italica in presenza di acido solforico concentrato.

Author: Caronna, G.

Source: Gazz. Chim. Ital. Vol. 71, pp. 189-94 (1941)

Language: Italian

Instructions: Type single space, paste-up, camera
ready copy.

Agency: Picatinny Arsenal
Req. 74-30 c

9228/0936
11 Oct. 1973

Title: Reazioni con acido azotidrico in soluzione
solfurica.

Author: Caronna, G.

Source: Gazz. Chim. Ital. Vol. 71, pp. 475-86 (1941)

Language: Italian.

Instructions: Type single space, paste-up, camera
ready copy.

Picatinny Arsenal
Req. 74-9, m

9228/0736
23 Aug. 73

Sulla reazione dell'ione ferrico con gli ioni
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By Bruno Ricca.

Gazz. Chim. Ital. Vol. 75, pp. 71-77. (1945).

Language: Italian

Please translate & type 1 copy only.

Second copy of document to be used for paste-up. **EXPED**

Agency: Picatinny Arsenal
Req. 74-30 b

9228/0935
11 Oct. 1973

Title: Sulla reazione dell'ione ferrico con gli
ioni azotidrico, solfocianico ed acetico.

Author: Ricca, Bruno, et al.

Source: Gazz. Chim. Ital. Vol. 76, pp. 78-86 (1946)

Language: Italian

Instructions: Type single space, paste-up, camera
ready copy.

Bonino, G.B.

GAZZETTA CHIMICA^A ITALIANA, Vol. 78, No. 2,
pp. 61-77, 1948.
*NTIS TT 74-53378

Agency: Picatinny Arsenal
Req. No. 74-30 n

9228/0934
11 Oct. 1973

Title: Sulla reazione dell'ione ferrico con gli
ioni azotidrico, solfocianico ed acetico.

Author: Ricca, Bruno, et al.

Source: Gazz. Chim. Ital. Vol. 79, pp. 340-3 (1949).

Language: Italian

Instructions: Type single space, paste-up, camera
ready copy.

Agency: FICATINNY Arsenal
Reg. 74-30 f

9228/0939

11 Oct. 1973

Title: Struttura elettronica della fenilazide e di
alcuni suoi derivati.

Author: Favini, G.

Source: Gazz. Chim. Ital. Vol. 91, pp. 270-279
(1961).

Language: Italian

Instructions: Type single space, paste-up, camera
ready copy.

Picatinny Arsenal
Req. 74-3 f

9228/0604
24 July 73

Struttura elettronica della fenilazide e di alcuni
suoi derivati.

By: Favini, G.

From: Gazz. Chim. Ital. Vol. 91, pp. 270 to 279

Language: Italian

Please translate & type 1 copy only. Type single spac
Paste-up, camera ready copy.

Picatinny Arsenal
Req. 75-20 d

9228/2554
18 Nov 74

Title: Struttura elettronica, momento dipolare e
transizioni elettroniche della vinilazide.

Author: Giorgio Favini e Ignazio Renato Bellebrono.

Source: Gazz. Chim. Ital. Vol. 92, pp. 468-476

Language: Italian

Translation: Translate & type 1 copy only. Translate
captions & keys. Cut & Paste where necessary.